

CLAIMS

What is claimed is:

1. A golf club head for use in a putter that is to move a golf ball toward a target hole, comprising:
 - a body having a top surface and a bottom surface;
 - an aligning portion formed on the top surface of the body and having an indicative means for aligning the golf ball with an intended movement path toward the target hole; and
 - a striking portion formed on the bottom surface of the body and having a cavity formed therein, for striking the golf ball to move along the intended movement path by the alignment of the aligning portion.
2. The golf club head of claim 1, wherein the golf club head is a D-type club head.
3. The golf club head of claim 1, wherein the alignment of the aligning portion allows a striking face of the striking portion that hits the golf ball to be perpendicular to the intended movement path of the golf ball toward the target hole.
4. The golf club head of claim 1, wherein the indicative means of the aligning portion is parallel to the intended movement path of the golf ball.
5. The golf club head of claim 1, wherein the indicative means comprises at least one indicative line.
6. The golf club head of claim 5, wherein the indicative means comprises two parallel straight lines.
7. The golf club head of claim 1, wherein the indicative means comprises at least one indicative element.
8. The golf club head of claim 1, wherein the indicative means comprises at least one indicative pattern.

9. The golf club head of claim 1, wherein the cavity of the striking portion is encompassed by at least three faces comprising: a first striking face, a second striking face, and a third striking face, such that the golf ball hit by the first striking face is capable of moving along the intended movement path toward the target hole, while the golf ball hit by the second or third striking face fails to move along the intended movement path.
10. The golf club head of claim 1, wherein the cavity of the striking portion is sized sufficient to receive the golf ball.